



Office of Materials and Research  
Qualified Products List

This is a listing of Traffic Signal Head Components approved prepared in accordance with Section 925 Supplemental Specifications.		QPL # 78-2  Traffic Signal Head Components		Traffic Signal Engineering Facility (TSEF) 935 East Confederate Avenue Atlanta, GA 30316 Office Phone (404) 624-7814 Office Fax (404) 624-7116	
Add Special Notes Here					
Source	Location	Address	Contact	Product	Variable
Siemens	Texas	8004 Cameron Road Austin, Texas 78754	<a href="http://www.itssiemens.com">www.itssiemens.com</a> (512) 837-8310	Eagle Traffic Signal Heads	
McCain Traffic Supply	California	2575 Pioneer Avenue Vista, California 92083	<a href="http://www.mccaintraffic.com">www.mccaintraffic.com</a> (760) 727-8100 Traffic Products, Inc. (205) 995-2855	Traffic Signal and Pedestrian Signal Heads	
Leotek	California	1330 Memorex Drive, Santa Clara, CA 95950	<a href="http://www.leotek.com">www.leotek.com</a>	LED Traffic Signal & Pedestrian Signal Indications	
GelCore LED's	Alabama	Temple Inc. 316 Bank Street Decatur, AL 35602	<a href="http://www.temple-inc.com">www.temple-inc.com</a> (800) 633-3221	LED Traffic Signal & Pedestrian Signal Indications	
Econolite	California	3360 East La Palma Anaheim, California 92806-2856	<a href="mailto:sales@econolite.com">www.sales@econolite.com</a> (714) 630-3700	Traffic Signal Heads & Pedestrian Signals	
Econolite	California	3360 East La Palma Anaheim, California 92806-2856	<a href="mailto:sales@econolite.com">www.sales@econolite.com</a> (714) 630-3700	Traffic Signal Heads & Pedestrian Signals	
Dialight	New Jersey	1501 Route 34 South Farmingdale, New Jersey 07727	<a href="http://www.dialight.com">www.dialight.com</a> (732) 919-3119	LED Traffic Signal and Pedestrian Signal Indications	
TraStar	Texas	860 North Dorothy Dr. Suite 600 Richardson,TX 75081	<a href="http://www.trastarusa.com">www.trastarusa.com</a> 972-480-0888	LED Signal Modules, Circular and Arrow	

QPL # 78-2

Page 1 of 1

OMR-Traffic Signal Engineering Facility (TSEF)